

USTRAC Facility Summary

Owner Name and Address:

Express Conecpts, Inc.

19611 Alderwood Mall Pkwy.

Lynnwood

98036

Tribe

Facility iD Location Name

Location Street Address

Location City State

Zip County

SOC

C&E Status LUST

WA2074 Mr. Kleen Car Wash

19907 44th Ave. West

Lynnwood, WA 98036

98036 Snohomish Not RD

Closed

NA

Financial Responsibility

Type

Issuer

Policy Number

Effective Date Start

Effective Date

End

Insurance

Colony Insurance Co.

11/22/2007

11/22/2008

Contacts

Contact Name:

Address:

City State Zip:

Phone:

Fax:

Email:

Doll, Tony

19907 44th Ave. West

Lynnwood WA 98036

(425) 776-7646

Tank Summary

M* = Manifold; C*=Compartment

Tank ID	Status	M* C* Installed Close	d Product	Capacity	Tank Material	/ Sec. Mat.	Piping Mater	ial / Sec. Mai	t. / Type	Over	/ Spill	I/CP
1	Currently in Use	No No 1/1/1974	Gasoline	10000	Cathodically Protected Steel	Lined Interior	Fiberglass Reinforced Plastic	Double- Walled	Pressurized	Yes	Yes	Yes
2	Currently in Use	No No 1/1/1974	Gasoline	10000	Cathodically Protected Steel	Lined Interior	Fiberglass Reinforced Plastic	Double- Walled	Pressurized	Yes	Yes	Yes
3	Currently in Use	No No 1/1/1974	Gasoline	8000	Cathodically Protected Steel	Lined Interior	Fiberglass Reinforced Plastic	Double- Walled	Pressurized	Yes	Yes	Yes
4	Currently in Use	No No 1/1/1974	Diesel	6000	Cathodically Protected Steel	Lined Interior	Fiberglass Reinforced Plastic	Double- Walled	Pressurized	Yes	Yes	Yes

Facility Actions

Inspection Date	Inspector	Action	soc	C &E Status	SOC UST Status	Last Due Date	Closed Date	Number of Violations	Outstanding Violations	
07/08/08	Charlotte Boulind-Yeun	Field Citation	Not Release Detectio	Closed	Operating	9/6/2008	10/9/2008	1	0	



USTRAC Facility Summary

Lust Events

Event Date

LUST Status

Manager

Last Milestone

Last Closed Date

Facility General Comments

Source	Date	Comments	
CBoulind	07/10/08	Facility also is a car wash.	



USTRAC Profile: Owner

Owner:

Express Conecpts, Inc.

Street: 19611 Alderwood Mail Pkwy.

City, State Zip: Lynnwood WA 98036

County: Snohomish

Email:

Owner ID: 4467

Taxpayer ID:

Owner Type: Not Listed

Phone: (425) 774-8200

Fax: (425) 775-2474

Facilities:

Facility ID: WA2074

Facility: Mr. Kleen Car Wash

Address: 19907 44th Ave. West

City, ST Zip: Lynnwood WA 98036

County: Snohomish

Operator:

Phone: (425) 776-7646

Facility Type: Gas Station

Facility Status: Operating

Latitude: +47 O 49 ' 05.20

.ongitude: 122 ⁰ 17 ' 31.20

Phone: (425) 774-8200

Phone: (425) 774-8200

Tribe:

Indian Land Status:

Last Inspection: 7/8/2008

LUST Status: NA

C&E Status: Closed Last SOC: Not RD

SOC UST Status: Operating

UIC: warketer:

No. of Tanks: Active 4

Total

RP

Loc

AST:

Contacts:

Fax:

Contact Dan Kestle

Address: 19611 Alderwood Mall Pkwy.

98036

City, State: Lynnwood

, WA

Zip:

Current

Archive

Owner Operato

Current

Owner

Outreac

Fee Contact

RP **CA Contact** LOC

Manager

Othe

E-mail:

Contact Ted P. LaVigne

City, State: Lynnwood

Address: 19611 Alderwood Mall Pkwy.

. WA

Zip:

98036

Cell:

Fax:

Cell:

Fax:

Operato Manager Archive

Outreac CA Contact

Fee Contact

Othe Retired

Comments:

E-mail:



USTRAC



Facility Tank Information

Facility:	Mr. Kleen Car	Wash	Facility	y ID No: V	/A2074
Street:	19907 44th Ave. Wes	t	Facility Des	cription: G	as Station
City ST Zip:	Lynnwood, WA 9803	6	0	perator:	
County:	Snohomish			Tribe:	
Phone:	(425) 776-7646		LUST	Status: N	4
Latitude:	+47 ° 49 20 "	Longitude: 122 0 17 20	Last Inspection	on Date: 7/	8/2008
Owner:	Express Conecpts, Ir	•	C&E	Status: Cl	osed
Address:	19611 Alderwood Ma		SOC	Status: No	ot RD
ridai ooo.	Lynnwood WA 98036	•		Status: O	
					· · · · · · · · · · · · · · · · · · ·
Tank Status	Tank ID:	0001	Release Detection	Table / Dis	Tank Information
	Alt Tank ID:			Tank / Pip	ነ ር ገ
	Compartment	Manifolded:	Monthly Tank Gauging:	1 1	Tank 1
	Tank Status:	Currently in Use	Weekly Tank Gauging:	1 . 1	Clark CRaylind
Insta	llation Date (Mo/Yr):		Tank Tightness Testing:		Clerk: CBoulind
Est. Tota	al Capacity (gallons):	10000	Inventory Control: Vapor Monitoring:	•	Aodified: 7/10/2008 10:40:56 AM
Feder	ally Regulated Tank:	· 🗸	Groundwater Monitoring:		
			Automatic Tank Gauging:	V	
	iction Material	ically Brotostad Ctasi	Interstitial Monitoring:		
		ically Protected Steel	SIR:		
	ary Material: Lined Ir	iterior	Auto Line Leak Detector:		
Tank Ma	anufacturer:		Line Tightness Testing: Sump Sensor:		
Tank	Repaired:	Ised for Emergency	Other Method:		
		Power Generation:	Deferred:		
Piping Cons	truction Material		Not Listed: None:		
Pip	ing Material: Fiberg	lass Reinforced Plastic			<u></u>
Second	ary Material: Double	e-Walled	ATG Mfg: Gilbarc	0	ATG Model: TLS-350
Piping M	anufacturer:		IM Mfg:		IM Model:
	Type of Pipe: Pressu	rized	SIR Vendor:		SIR Ver:
Piping Re		in Contact with Ground:	Type of ALLD: MLLD		ALLD Mfg: Vaporless
	300000000000000000000000000000000000000		Substance Currently or L	ast Stored	in Greatest Quantity by Volume
Corrosion P	rotection	FRP/ Flex Pipe: 🗸	Substance		
✓ Yes	ito ita	mpressed Current:	CERCLA N	<u>. </u>	
		Sacrificial Anodes:	OEKOEK I	···	
		Interior Lining:	Tank Closure or Change-I	n-Service	
	Latest Upgrade	Install Date: 01/01/91	Closure Statu	IS:	
			Closure Observation	ns:	
Spill / Overf	ill Protection Spill Protected: ✓	Exempt:	Inert F	ill:	
_	=	,	Site Assessmer	 nt	Date Last Used:
C	overfill Protected: 🗸	no more than 25 gallons	Complete		Closed Date:
(Check all	Ball Float: ✔	at one time.)	LUST Trust Fun	id	
that apply.)			Tank Remov		NFA Date:
	Outside Alarm:				





Facility:

Latitude:

Facility Tank Information

Mr. Kleen Car Wash

Street: 19907 44th Ave. West

City ST Zip: Lynnwood, WA 98036

County: Snohomish

Phone: (425) 776-7646

+47 ^O 49 20 Longitude: 122 ^O 17 20

Owner: Express Conecpts, Inc.

Address: 19611 Alderwood Mall Pkwy.

Lynnwood WA 98036

Facility ID No: WA2074

Facility Description: Gas Station

Operator:

Tribe:

LUST Status: NA

Last Inspection Date: 7/8/2008

C&E Status: Closed

SOC Status: Not RD

SOC UST Status: Operating

Tank Comments

Source	Date	Comments
CBoulind	07/10/08	Primary RD for tanks were TTT and IC; ATG had no CSLD and was experiencing invalid tests due to low fuel and / or pump interuptions. Cited, and was told that they would look into a CSLD upgrade.
CBoulind	07/10/08	Super unleaded



Facility Tank Information

Facility: Mr. Kleen Car Wash	Facility ID No: WA2074
Street: 19907 44th Ave. West City ST Zip: Lynnwood, WA 98036	Facility Description: Gas Station Operator:
County: Snohomish Phone: (425) 776-7646	Tribe: LUST Status: NA
Latitude: +47 O 49 20 Longitude: 122 O 17 20 Owner: Express Conecpts, Inc. Address: 19611 Alderwood Mall Pkwy. Lynnwood WA 98036	Last Inspection Date: 7/8/2008 C&E Status: Closed SOC Status: Not RD SOC UST Status: Operating
Tank Status Tank ID: 0002	Release Detection Tank / Pipe Tank Information
Compartment: Manifolded: Tank Status: Currently in Use Installation Date (Mo/Yr): Est. Total Capacity (gallons): Federally Regulated Tank:	Monthly Tank Gauging: Weekly Tank Gauging: Tank Tightness Testing: Inventory Control: Vapor Monitoring: Groundwater Monitoring: Tank 2 Clerk: CBoulind // Modified: 7/10/2008 10:41:48 AM
Tank Contruction Material Tank Material: Cathodically Protected Steel Secondary Material: Lined Interior Tank Manufacturer: Used for Emergency Power Generation:	Automatic Tank Gauging: Interstitial Monitoring: SIR: Auto Line Leak Detector: Line Tightness Testing: Sump Sensor: Other Method: Deferred:
Piping Construction Material Piping Material: Fiberglass Reinforced Plastic	Not Listed: None:
Secondary Material: Double-Walled Piping Manufacturer: Type of Pipe: Pressurized Piping Repaired: Metal in Contact with Ground:	ATC Mfg: Gilbarco ATC Model: TLS-350 IM Mfg: IM Model: SIR Vendor: SIR Ver: Type of ALLD: MLLD ALLD Mfg: Vaporless .
Corrosion Protection FRP/ Flex Pipe: Yes No NA Impressed Current: Sacrificial Anodes: Interior Lining:	Substance Currently or Last Stored in Greatest Quantity by Volume Substance: Gasoline CERCLA No.: Tank Closure or Change-In-Service
Latest Upgrade Install Date: 01/01/91	Closure Status: Closure Observations:
Spill / Overfill Protection Spill Protected: Overfill Protected: (Check all Ball Float: that apply.) Float Restrictor: Outside Alarm: Exempt: (Tank filled by transfers no more than 25 gallons at one time.)	Inert Fill: Site Assessment Date Last Used: Completed: Closed Date: LUST Trust Fund NFA Date: Tank Removal:



Facility Tank Information

Mr. Kleen Car Wash

Street: 19907 44th Ave. West

City ST Zip: Lynnwood, WA 98036

County:

Snohomish

(425) 776-7646 Phone:

+47 ° 49 20 Latitude:

Longitude: 122 0 17 20

Owner:

Facility:

Express Conecpts, Inc.

Address: 19611 Alderwood Mall Pkwy.

Lynnwood WA 98036

Facility ID No: WA2074

Facility Description: Gas Station

Operator:

Tribe:

LUST Status: NA

Last Inspection Date: 7/8/2008

C&E Status: Closed

SOC Status: Not RD

SOC UST Status: Operating

Tank Comments

Source	Date	Comments	_		
CBoulind	07/10/08	Primary RD for tanks were TTT and IC; ATG had no CSLD and was experiencing invalid tests due to low fuel and / or pump interuptions. Cited, and was told that they would look into a CSLD upgrade.			
CBoulind	07/10/08	Regular unleaded	•	•	



USTRAC



Mr. Kleen Car Wash		Facility ID N	o: VV	A2U/4	
Street: 19907 44th Ave. West	Fa	acility Descriptio	n: Gas	Station	
City ST Zip: Lynnwood, WA 98036		Operato	or:		
County: Snohomish		Trib	e:		
Phone: (425) 776-7646		LUST Statu	s: NA		
Latitude: +47 ° 49 '20 " Longitude: 122 ° 17 '20 '	Las	t Inspection Dat	e: 7/8/ 2	2008	
Owner: Express Conecpts, Inc.		C&E Statu	s: Clos	sed	
Address: 19611 Alderwood Mall Pkwy.		SOC Statu	s: Not	RD	
Lynnwood WA 98036	;	SOC UST Statu	s: Ope	erating	
Tank Status Tank ID: 0003	Release Detection	on Tank	/ Pipe	Tank	Information
Alt Tank ID: Compartment: Manifolded:	Monthly Tank Weekly Tank				Tank 3
Tank Status: Currently in Use	Tank Tightness			Clerk:	CBoulind
Installation Date (Mo/Yr): 1/1/1974	Inventory	/ Control:		Aodified: 7/	10/2008 10:41:43 AM
Est. Total Capacity (gallons): 8000 Federally Regulated Tank:	1	onitoring:		_	
rederany Regulated Tank.	Groundwater Mo	• I .			
Tank Contruction Material	Automatic Tank	adagg.			
Tank Material: Cathodically Protected Steel	Interstitian wit	SIR:			
Secondary Material: Lined Interior	Auto Line Leak	Detector:	v		
Tank Manufacturer:	Line Tightness	Testing:	V		
Tank Repaired: Used for Emergency Power Generation:	Other	Sensor:			
Piping Construction Material		Deferred: ot Listed:			
Piping Material: Fiberglass Reinforced Plastic		None:]	
Secondary Material: Double-Walled	ATG Mfg:	Gilbarco		ATG Model	
Piping Manufacturer:	IM Mfg:			IM Model	:1
Type of Pipe: Pressurized	SIR Vendor:			SIR Ver	:
Piping Repaired: Metal in Contact with Ground:	Type of ALLD:	MLLD		ALLD Mfg	: Vaporless
Tiping Reputied.	1 Substance Currel	ntly or Last St	ored i	n Greatest Ou	antity by Volume
Corrosion Protection FRP/ Flex Pipe:	4	_	asolin		
✓ Yes No NA Impressed Current: ✓		ERCLA NO.:			
Sacrificial Anodes:	1	ERCLA NO			
Interior Lining:	Tank Closure or C	change-In-Ser	vice		
Latest Upgrade Install Date: 01/01/91	Closi	ure Status:			
· · · · · · · · · · · · · · · · · · ·	Closure Obs	servations:			
Spill / Overfill Protection Spill Protected:		Inert Fill:			
	Site As	sessment		Date Last Use	d:
Overfill Protected: (Tank filled by transfers no more than 25 gallons		completed:	•	Closed Dat	
(Check all Ball Float: at one time.) that apply.) Float Restrictor:	1 2001	rust Fund k Removal:		NFA Dat	

Facility:



USTRAC

Facility Tank Information

Mr. Kleen Car Wash

Street: 19907 44th Ave. West

City ST Zip: Lynnwood, WA 98036

County: Snohomish

Phone: (425) 776-7646

Latitude: +47 ° 49 '20 " Longitude: 122 ° 17 '20 Owner: Express Conecpts, Inc.

Address: 19611 Alderwood Mall Pkwy.

Lynnwood WA 98036

Facility ID No: WA2074

Facility Description: Gas Station

Operator:

Tribe:

LUST Status: NA

Last Inspection Date: 7/8/2008

C&E Status: Closed

SOC Status: Not RD

SOC UST Status: Operating

Tank Comments

i di iic	00		
Source	Date	Comments	
CBoulind	07/10/08	Primary RD for tanks were TTT and IC; ATG had no CSLD and was experiencing invalid tests due to low fuel and / or pump interuptions. Cited, and was told that they would look into a CSLD upgrade.	
CBoulind	07/10/08	Regular unleaded	

Mr. Kleen Car Wash

19907 44th Ave. West

Facility:



Facility ID No: WA2074

Facility Tank Information

Street: 19907 44th Ave. West	Facility Description: Gas Station
City ST Zip: Lynnwood, WA 98036	Operator:
County: Snohomish	Tribe:
Phone: (425) 776-7646	LUST Status: NA
Latitude: +47 O 49 20 Longitude: 122 O 17 20	Last Inspection Date: 7/8/2008
Owner: Express Conecpts, Inc.	C&E Status: Closed
Address: 19611 Alderwood Mall Pkwy.	SOC Status: Not RD
Lynnwood WA 98036	SOC UST Status: Operating
Tank Status Tank ID: 0004 Alt Tank ID:	Release Detection Tank / Pipe Tank Information
Compartment: Manifolded:	Monthly Tank Gauging: Tank 4
Tank Status: Currently in Use	Weekly Tank Gauging:
Installation Date (Mo/Yr): 1/1/1974	Tank Tightness Testing: Clerk: CBoulind
Est. Total Capacity (gallons): 6000	Inventory Control: // Aodified: 7/10/2008 10:41:39 A
Federally Regulated Tank: 🗸	Vapor Monitoring:
	Groundwater Monitoring: Automatic Tank Gauging: ✓
Tank Contruction Material	Interstitial Monitoring:
Tank Material: Cathodically Protected Steel	SIR:
Secondary Material: Lined Interior	Auto Line Leak Detector:
Tank Manufacturer:	Line Tightness Testing:
Tank Benaired. Used for Emergency	Sump Sensor: ✓
Tank Repaired: Osed for Emergency Power Generation:	Other Method:
Piping Construction Material	Deferred:
Piping Material: Fiberglass Reinforced Plastic	None:
Secondary Material: Double-Walled	ATC Mfg: Gilbarco ATC Model: TLS-350
	IM Mfg: IM Model:
Piping Manufacturer:	SIR Vendor: SIR Ver:
Type of Pipe: Pressurized	Type of ALLD: MLLD ALLD Mfg: Vaporless
Piping Repaired: Metal in Contact with Ground:	
Corrosion Protection FRP/ Flex Pipe: 🗸	Substance Currently or Last Stored in Greatest Quantity by Volume Substance: Diesel
✓ Yes No NA Impressed Current: ✓	
Sacrificial Anodes:	CERCLA NO.:
Interior Lining:	Tank Closure or Change-In-Service
Latest Upgrade Install Date: 01/01/91	Closure Status:
	Closure Observations:
Spill / Overfill Protection Spill Protected: ✓ Exempt:	Inert Fill:
Overfill Protected: (Tank filled by transfers	Site Assessment Date Last Used:
no more than 25 gallons	Completed: Closed Date:
that apply.) Float Restrictor:	LUST Trust Fund Tank Removal: NFA Date:
Outside Alarm:	

Facility:

Address:



Facility Tank Information

Mr. Kleen Car Wash

19907 44th Ave. West Street:

City ST Zip: Lynnwood, WA 98036

County: **Snohomish**

(425) 776-7646 Phone:

+47 ° 49 20 Latitude:

Longitude: 122 0 17 20

Owner: **Express Conecpts, Inc.**

Lynnwood WA 98036

19611 Alderwood Mall Pkwy.

Facility ID No: WA2074

Facility Description: Gas Station

Operator:

Tribe:

LUST Status: NA

Last Inspection Date: 7/8/2008

C&E Status: Closed

SOC Status: Not RD

SOC UST Status: Operating

Tank Comments

Source	Date	Comments
CBoulind		Primary RD for tanks were TTT and IC; ATG had no CSLD and was experiencing invalid tests due to low fuel and / or pump interuptions. Cited, and was told that they would look into a CSLD upgrade.
CBoulind	07/10/08	Regular unleaded

DEPARTMEN OF ECOLOGY -- TOXICS CLEANUP PROC M INTEGRATED SITE INFORMATION SYSTEM--UST DATA SUMMARY AS OF \$2/25/2008 FOR EPA

UST SITE INFORMATION-

SITE ID: 2074

MR. KLEEN CAR WASH

19907 44TH AVE W

LYNNWOOD, WA 98036

PHONE #: (425) 774-8200

110112 # . (420) 114 0200

SNOHOMISH

FACILITY SITE INFORMATION

FACILITY SITE ID: 10931142

MR. KLEEN CAR WASH

19907 44TH AVE W

LYNNWOOD, WA 98036

-Site Owner-

Party ID: 6868

EXPRESS CONCEPTS, INC.

19611 ALDERWOOD MALL PKWY

UBI: 601-677-502 001 0001

(425) 774-8200

UBI: 601677502

UBI:

98036

LYNNWOOD

WA

Site Operator

Party ID: 218209

TED P LA VIGNE CUNS

(206) 776-7646

TANK NAME	INSTALLED	TANK MATERIAL	TANK CONSTRUCTION	PUMPING SYSTEM
STATUS	CLOSED	PIPE MATERIAL	PIPE CONSTRUCTION	CP SPILL OVER
1	1/1/1974	Coated Steel	Single Wall Tank	Pressurized System
Operational		Fiberglass	Double Wall Pipe	Yes Yes Yes
COMPARTMENT				
ID: 1 PRODU	JCT: Unleaded G	Gasoline CAPACITY: 10000		
2	1/1/1974	Coated Steel	Single Wall Tank	Pressurized System
Operational		Fiberglass	Double Wall Pipe	Yes Yes Yes
COMPARTMENT	DETAILS-			
ID: 1 PRODU	JCT: Unleaded G	Gasoline CAPACITY: 10000		
3	1/1/1974	Coated Steel	Single Wall Tank	Pressurized System
Operational		Fiberglass	Double Wall Pipe	Yes Yes Yes
COMPARTMENT	DETAILS			
ID: 1 PRODU	JCT: Unleaded G	Gasoline CAPACITY: 8000		
4	1/1/1974	Coated Steel	Single Wall Tank	Pressurized System
Operational		Fiberglass	Double Wall Pipe	Yes Yes Yes
COMPARTMENT	DETAILS			
ID: 1 PRODU	JCT: Diesel	CAPACITY: 6000		

INSPECTION INFORMATION

INSPECTOR: STOREY, DICK

INSPECTION RESULT: No Additional Action Required

INSPECTION TYPE: UST Compliance Inspection

INSPECTION DATE: 4/2/2003
INSPECTION CONTACT: BRETT

INSPECTION METHOD: Field Visit

SOC INSPECTION RESULTS

SOC SPILL/OVERFILL/CORROSION: Yes - In Compliance

SOC RELEASE DETECTION: Yes - In Compliance

INSPECTION COMMENTS

INSPECTION INFORMATION

INSPECTOR: STOREY, DICK

INSPECTION RESULT: No Additional Action Required

INSPECTION TYPE: UST Compliance Inspection

SOC SPILL/OVERFILL/CORROSION: Not Evaluated

INSPECTION DATE: 4/12/1996
INSPECTION CONTACT: TED LA VIGNE

INSPECTION METHOD: Field Visit

SOC INSPECTION RESULTS

SOC RELEASE DETECTION: Not Evaluated

INSPECTION COMMENTS

ATG NEEDS TO BE PROGRAMMED FOR MONTHLY LEAK DETECTION TEST.7/29/97 T/A INSPECTION IN FULL COMPLIANCE

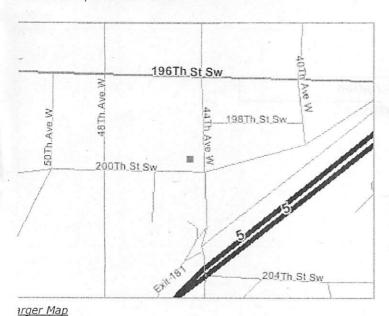
AT THIS TIME, D STOREY

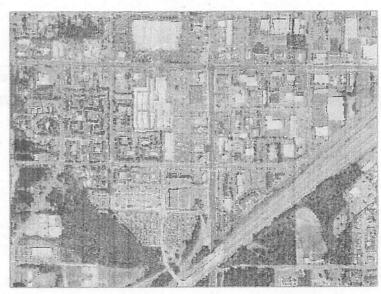
Mr Clean Car Wash

Ecology Identifier: 10931142

04-15-2008

pad Level Map & Aerial Photo:





Larger Map

Geographic Information

Facility Site Address 19907 44TH AVE W

LYNNWOOD 98036

County:	SNOHOMISH	
Legislative District:	21	
Congressional District:	1	
WRIA:	8	-
Indian Land:	No	

Lat/Long Coordinates

Degrees

Lat: 47° 49' 4.61"
Long: 122° 17' 35.99"

Decimal

Lat: 47.81795 Long: 122.29333

Ecology Interactions

Interaction Description	Ecology Program	Status	Ecology Program Phone	Program ID	
HWG	HAZWASTE	Inactive	(360) 407-6023	WAD988472189	
TIER2	HAZWASTE	Inactive	(360) 407-6729	WAD988472189	
LUST	TOXICS	Active	(360) 407-7224	2074	
UST	TOXICS	Active	(360) 407-7224	2074	

Industrial Classification (External Links Below)

S	IC CODE	SIC Description				
5541		GASOLINE SERVICE STATIONS				

No NAICS information is availabe for this facility site.



USTRAC

Profile: C&E Facility Actions

Facility: Mr. Kleen Car Wash Facility Description: Gas Station Operator:

ID No: WA2074

Street:

19907 44th Ave. West

LUST Status: NA

City ST Zip: Lynnwood, WA 98036

Last Inspection Date: 7/8/2008

County:

Snohomish

Owner: Express Conecpts, Inc.

Phone:

Address: 19611 Alderwood Mall Pkwy.

C&E Status: Closed

(425) 776-7646

Lynnwood WA 98036

Field Citation

Paid: Yes

CCDS: Yes

ICDS: Yes

SOC Status: Not RD

Latitude:

+47 ° 49 20 '

Longitude: 122 0 17 20

Tribe: Tribe Owned: No UIC

AST

Clerk:

Modified:

SOC UST Status: Operating

Compliance and Enforcement Facility Actions

Visit Date: 07/08/08

Onsite Facility Rep: Tony Doll, Manager

Visit Type: Inspection

Tech Assist Only: No

Inspector: Charlotte Boulind-Yeung

Action: Field Citation

Staff Lead:

Form No.: WA00127

UIC:

Reason for Closure: Technical Compliance

CBoulind

10/9/2008 1:56:37 PM

Referred for Formal Enforcement?

Date Action Issued: 07/08/08

SBA:

Number of Violations: 1 Outstanding Violations: 0

Referral Date:

Inspection SOC: Not RD

Emergency Generator UST(s) ONLY*: \$300.00

Last Due Date: 09/06/08

SOC UST Status: Operating

Total Penalties:

Last Closed Date: 10/09/08

Status: Closed

Penalty Amount Due Date Closed Date

Citation 345(2)

Failure to conduct tank tightness testing every 5 years, if

\$300.00

09/06/08

10/9/2008

Reason for Closure Technical Compliance

appropriate

Comments

Source	Date	Comments
CBoulind	07/10/08	Actually cited facility for using IC/TTT beyond the 10-year allowable time frame since the date of upgrade (i.e. Jan 1991).
CBoulind	09/02/08	Granted a 30-day extension. NW Tank had the CSLD upgrade software on back order. Tentatively will be installed the week of 8/18/08.





1200 Sixth Avenue, Suite 900 Seattle, Washington 98101-3140

Reply To:

OCE-082

October 9, 2008

Express Concepts, Inc.
19611 Alderwood Mall Parkway
Lynnwood, Washington 98036
Attn: Dan Kestle, General Manager

Re:

Expedited Enforcement Compliance Order and Settlement Agreement for Washington State No. WA00127 from the July 8, 2008, UST facility inspection of Mr. Kleen Car Wash at 19907 44th Avenue in Lynnwood, Washington (EPA UST ID No. WA2074)

Dear Mr. Kestle:

The information that I received on September 23 and October 9, 2008, satisfies the terms specified in Expedited Enforcement Compliance Order and Settlement Agreement for Washington State No. WA00127 (also known as "field citation"), which I issued on July 8, 2008, during an UST inspection I conducted at your facility. Therefore, EPA has granted final approval of this field citation. Enclosed with this letter is the original copy of the approved field citation. Thank you for taking the necessary steps to bring your facility into compliance with UST regulations.

To remain in compliance and to avoid being issued additional enforcement actions with monetary penalties for this facility, please continue to print from your Veeder-Root tank monitor every month a CSLD Report to document that you are monitoring the tank for releases. The Washington Department of Ecology requires that these test slips must be maintained for 5 years. Printing and reviewing each slip each month should help to alert you of a possible release from your UST systems or of a possible equipment malfunction. To ensure that the system is working properly, please continue to conduct a system check of your Veeder-Root tank monitor and associated equipment (i.e. sensors, probes) as recommended by the manufacturer (usually once per year).

As a reminder for future UST inspections, the inspector will be looking for the above listed items and several other items to determine whether your facility remains in compliance. Please refer to the copy of the Washington Department of Ecology's hand out "UST Site Inspection", dated September 2004, which I gave to Tony Doll, the onsite manager. Please review all reports and testing results to ensure that your equipment is functioning properly and that there is not a leak. If there is suspicion that there may be a leak, then you will need to conduct a further investigation. If a leak is found, you must report it to the Washington Department of Ecology immediately.

Thank you for your timely response to EPA's requests. If you any questions regarding this inspection, please contact me by telephone at (206) 553-6315 or by e-mail at boulind-yeung.charlotte@epa.gov. If you have any technical or regulatory questions, please contact

Annette Ademasu, at the Washington Department of Ecology's UST Program, Northwest Regional Office, by telephone at (425) 649-4426 or by e-mail at AADE461@ecy.wa.gov.

Sincerely,

Charlotte Boulind-Yeung UST / LUST Program

Enclosure



EXPEDITED ENFORCEMENT COMPLIANCE ORDER AND SETTLEMENT AGREEMENT FOR WASHINGTON STATE

PART I: COMPLIANCE ORDER	PART II: SETTLEMENT AGREEMENT
Compliance Order No. WA-00127 On 1/0/00 Time 10 45 AM At 17 (date of violation) III FIVE. W. (a.m. or p.m.) Lunin wood (Name of facility) 136	The United States Environmental Protection Agency (EPA) offers this Settlement Agreement under its expedited enforcement procedures in order to settle the violations found in the Compliance Order in Part I of this form subject to the following terms and conditions:
Name of Owner, Operator or Owner Address (Address of facility) Name of Owner, Operator or On-site Representative Owner Address (Circle One)	The Owner or Operator signing below certifies, under civil and criminal penalties for making a false submission to the United States Government, that Owner or Operator has corrected the violation(s) and enclosed a certified check for \$ in payment of the full penalty amount, as described in the Compliance Order.
State ID Number LF 2014 An authorized representative of the United States Environmental Protection Agency(EPA) inspected this facility to determine compliance with underground storage tank regulations promulgated under Subtitle I of the Resource Conservation and Recovery Act of 1976 (42 U.S.C. S6912 et seq.) During this inspection, the following violations of underground storage tank regulations were found, with corresponding penalty amounts. Because the State program has received federal approval, violations are cited in terms of the State regulations.	Upon EPA final approval of this Settlement Agreement, EPA will take no further action against the Owner or Operator for the violations described in the Compliance Order. EPA does not waive any enforcement action by EPA, the state where the facility is located or any local agencies for any other past, present or future violations under any other statute not described in the Compliance Order. Also, upon EPA final approval of this Settlement Agreement, the Owner or Operator waives the opportunity for a public hearing pursuant to Section 9006 of the Resource Conservation and Recovery Act.
1. WAC 173-360 345(2) Penalty \$ 300 Nature of Violation (15/10/10/10/10/10/10/10/10/10/10/10/10/10/	This Settlement Agreement is binding on the EPA and the Owner or Operator signing below. The Owner or Operator signing below waives any objections to EPA's jurisdiction with respect to the Compliance Order and this Settlement Agreement, and consents to EPA's final approval of this Settlement Agreement without further notice.
3. WAC 173-360Penalty \$ Nature of ViolationPenalty \$ Nature of Violation	This Settlement Agreement is effective upon EPA's final approval below. Upon final approval, EPA shall mail a copy of the approved Settlement Agreement to the Owner or Operator signing below.
The owner or operator of the above facility is hereby ordered to correct the violations and pay the penalties described above.	Final approval of the Settlement Agreement is in the sole discretion of the Regional Administrator, Region 10, EPA, or authorized delegate.
This Compliance Order is not an ajudicatory proceeding under 40 CFR Part 22, the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties and the Revocation or Suspension of Permits, but is issued solely with reference to Settlement Agreement in Part II of this form. If the Settlement Agreement in Part II is not returned in correct form by the owner or operator within 30 days of the date of the signature below by the Authorized Representative of EPA, this Compliance Order is hereby withdrawn, without prejudice to EPA's ability to file additional enforcement actions for the above or any other violations.	SIGNATURE BY OWNER OR OPERATOR: Name (print) Lan W REST & Title (print) Cluberal Manage T Signature Manage T Date: 10-9-08
I have personally observed the above violations and find the owner or operator in violation of the above-referenced underground storage tank regulations.	FINAL APPROVAL BY EPA: Name (print) Charlotte Boulind-Yeung
(Signature of Authorized Representative of EPA) I hereby acknowledge receipt of this Compliance Order and	Signature Manager Date: 10/9/08
Settlement Agreement. Date:	

The numbers below correspond to the numbered violations on the Expedited Enforcement Compliance Order and Settlement Agreement.

The following items are needed to show proof of compliance. Submit them to EPA within 30 days.

Name of Facility:

Date:

1	Send to EPA a copy of July 2008 release detection report for lach tank with passing results using either automatic tank gaughty (i.e. Gilbarco tank monitor with CSLD-continuous statistical leak detection) or statistical inventory control (SIR). Send EPA copies of documents indicating the installation
2	OF SIR OF CSLD. 9-76-08
3	RECLIVED
4	U.S. EPA PT OFFICE OF COMPILY
5	

I have personally communicated the above requirements to the Owner or Operator in regard to the above-referenced underground storage tank facility.

(Inspector Signature)

Thereby acknowledge receipt of this addendum. I understand EPA must see documentation within 30 days.

Signature of Owner, Operator of On-site representative)

9-76-04

410

State ID or Facility License/Permit Number

*U.S. GPO: 2004-690-737/60098

Express Octoopts, Inc. 1961: Alderwood Mail Pkry. Lynnwood, WA 98036

EVERETT WASSE

26 SEP 2008 PM 4 T

The original Addendum
to the rield citatin was
enclosed. Copied & returned
on prod. Oraldful 10/9/08

Cha tribe in Bouland-Yeung

9/25/08 12:33 pm Dankestle 2035 Left VH. In the area, if not mailed already, cant come get the FC? Left my personal cell #. 1:13pm (425) 776-7646 Dot Called facility. Clerk told me that it's his day of & blc herusite on Saturday. Left in message. 10/2/08 m 9:45 and Tony OPE. (425) 774-8200-theother site Dan Kestle should be Mul 9: Stay Not in, backin an how Gove nume. 9:52an Sentit last wx

3:38pm LeftVM.

He can Efind it.
Visit on 10/9/08 for
Nim to sign. Any frie
After 10am.

ADDENDUM TO EXPEDITED ENFORCEMENT COMPLIANCE ORDER AND SETTLEMENT AGREEMENT This form is an attachment to Compliance Order No. State ID or Facility License/Permit Number Name of Facility: Date: The numbers below correspond to the numbered violations on the Expedited Enforcement Compliance Order and Settlement Agreement. The following items are needed to show proof of compliance. Submit them to EPA within 30 days. Send to EPA a copy of July 2008 release detection report for lach tank with passing results using either automatic tank gaughty (i.e. Gilbarco tank monitor with CSLD-continuous statistical leak detection) or statistical inventory control (SIR). Send EPA copies of documents indicating the installation 3 4 5 I have personally communicated the above requirements to the Owner or Operator in regard to the above-referenced underground storage tank facility. l'Aspector **S**ignature) I hereby acknowledge receipt of this addendum. I understand EPA must see documentation within 30 days.

(Signature of Owner, Operator of On-site representative)

Northwest Fuel :	bystems, mee	porated				Copy of	Jordonso	13ept2008		WIIC.	Kitch Cai Wasi	1 70
Technician:	Goirdon Sto MR. Kleen		76	\$70.00	Labor:	\$157.50	i	Part #'s	Old Parts Removed Description (OLD PART)	Vendor	Amount	Total
	19907 44th		70	-	OT 2:		Qty_		Description (OLD Trice)		- Amount	
	Lynnwood			-	Travl Hrs:	\$35.00	:					
	425-774-82			\$1.00		\$22.00	!					
(Contact or) PO#:				\$1.00	Parts:	\$22.00	i —					
Problem as called in:					Total:	\$233.60	•					
	V/R CSLD	problem			(Estimated)	\$255.00	-		New Parts Installed			
9/12/2008 12:05	00/12/00		1		(Estimatea)	NFS	1 041	Part #'s	Description (NEW PART)	Vendor	Amount	Total
Service Dates:							_Qty_		Description (NEW TAKE)		- Amount	10111
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Next Job Traveled to:					· ·	r e s	i					
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(Arrive) Start @ Job:						w m	i			HE	CEIVED)
(Leave) Finish @ Job:							ļ					
(AR)End Travel Time:					. 1	e s	1					
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List others on Job:	N/A	N/A	N/A	N/A	N/A	t	ļ			OEI	2 2 2000	
(1,2 or3) OT Rate:	1	1	1	1	1 j		i					
Did you spent night?	No	No	No	No	No		_i					
Describe work	Installed CS	SLD modu	le V/R warn	n starting,C	old start and	reprgram .Test	1			OFFICE OF COMPLI	PA REGION 10	
performed:	OK			•			i		I.	CITIOL OF COMPL	ANCE AND ENFO	RCEMENT
							į					
							i		Hoist Truck Mount		\$15.00	
							į		Simer Pump		\$19.95	
							I		Broadband Access		\$25.95	
							i		Laptop		\$19.95	
							;		Ferry Fee			
							1		Misc (WD-40 Absorbent Pads Etc		\$15.95	
	Day 1	Day 2	Day 3	Day 4	Day 5	Totals	i		#######################################	#		
Total Service Time:	2.25				ı	2.25			#######################################	#		
Regular hrs:	2.25					2.25	1 1	Wash State	Sales Tax .089 %		\$19.10	
Overtime 1 hrs:					1		1		The second secon			
Overtime 2 hrs:							1					
Travel Time:	0.50											
Adjusted Travel Time:	0.50					0.50	į					1
iajusica Travei Time.		or Offi	ce Use	Only		0.00	-!					
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Double Time:		X	\$140.00				1					
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Travel Millage		X	\$1.00		\$22.00		;					
Travel Millage	M	4	Ψ1.00		ΨΖΖ.00	•••••						
Signature:	W/A	71.					i					
oignature:	MIA	111 mo	7				1					
	1	MM										

CSLD TEST RESULTS SEP 14, 2008 8:00 AM

T 1:UNL-2 T 2:UNL-1 0.2 GAL/HR TEST PER: SEP 14, 2008 PASS

T 3:DIESEL 0.2 GAL/HR TEST PER: SEP 14. 2008 PASS

T 4:SUPER

0.2 GAL/HR TEST PER: SEP 14, 2008 PASS

MRKLEEN CAR WASH 19907 44TH AVE W LYNNWOOD WA.

SEP 14, 2008 8:08 AM

SYSTEM STATUS REPORT ALL FUNCTIONS NORMAL

INVENTORY REPORT

T 1:UNL-2 VOLUME ULLAGE 3850 GALS 4289 GALS 3475 GALS = 90% ULLAGE= TC VOLUME = HEIGHT = 3821 GALS = 45.01 INCHES WATER VOL = WATER = = 0 GALS = 0.00 INCHES TEMP = 70.8 DEG F

T 2:UNL-1 4874 GALS 5436 GALS 4405 GALS 4837 GALS VOLUME ULLAGE 90% ULLAGE= TC VOLUME = HEIGHT = WATER VOL = WATER = = 44.99 INCHES

= 0.00 INCHES
= 70.8 DEG F TEMP

T 3:DIESEL VOLUME = 2513 GALS
ULLAGE = 3747 GALS
90% ULLAGE= 3121 GALS
TC VOLUME = 2503 GALS
HEIGHT = 39.69 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 67.7 DEG F

T 4:SUPER T 4:SUPER
VOLUME = 5057 GALS
ULLAGE = 5253 GALS
90% ULLAGE = 4222 GALS
TC VOLUME = 5027 GALS
HEIGHT = 46.30 INCHES
WATER VOL = 0 GALS
WATER = 0.00 INCHES
TEMP = 68.5 DEG F

MANIFOLDED TANKS INVENTORY TOTALS T 1:UNL-2 T 2:UNL-1

9/17/08 | Dankestle 4:03pm | Dankestle 1/103pm |



Charlotte Boulind-Yeung/R10/USEPA/US 09/17/2008 04:07 PM

To dan kestle <carwashman@hotmail.com>

CC

bcc

Subject Fw: CLSD Chip

Charlotte M. Boulind-Yeung U.S. EPA Region 10 Groundwater Unit, UST / LUST Program 1200 6th Avenue, Suite 900 Mail Stop: OCE-082 Seattle, WA 98101 (206) 553-6315 / (206) 553-0151 (fax)

For information on USTs, visit our website at: www.epa.gov/r10earth/ust.htm

---- Forwarded by Charlotte Boulind-Yeung/R10/USEPA/US on 09/17/2008 04:06 PM -----

46

Charlotte Boulind-Yeung/R10/USEPA/US

09/10/2008 09:24 AM

To dan kestle <carwashman@hotmail.com>

cc Tony Doll <kleendollie@hotmail.com>

Subject Re: FW: CLSD Chip

Hi Dan -

What's the status of the installation of the CSLD chip? I've gotten word that the penalty was received, so whenever you have the chip installed, all I need is the original white copy of the expedited enforcement compliance order signed on the lower right hand side and documentation of the chips installation and operation (i.e. paperwork from NW Tank and a CSLD testing report for the latest test).

Thanks very much,

Charlotte

Charlotte M. Boulind-Yeung

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dan kestle <carwashman@hotmail.com>



dan kestle <carwashman@hotmail.com> 08/08/2008 10:25 AM

To Charlotte Boulind-Yeung/R10/USEPA/US@EPA

cc Tony Doll <kleendollie@hotmail.com>

Subject FW: CLSD Chip

Subject: RE: CLSD Chip

Date: Fri, 8 Aug 2008 07:16:18 -0700

From: eriks@nwtank.com
To: carwashman@hotmail.com

Dan,

We were waiting on the chip. I apologize for the confusion. I was out yesterday due to a personal emergency. I'll have a date for you by today. It will be the week of 8-18-08.

Thanks,

Erik G. Snyder Compliance Operations Manager, NWTES Office: 1-800-742-9620 Ext. 101

Cell: 425-508-6610

Fax: 425-645-7881 E-mail: eriks@nwtank.com Website: www.nwtank.com

From: dan kestle [mailto:carwashman@hotmail.com]

Sent: Thursday, August 07, 2008 4:18 PM

To: Erik G. Snyder Subject: RE: CLSD Chip

Erik, what happend with this? were you talkin Tuesday or Wednesday of next week?

Dan

Call me. 425-754-2035

Subject: CLSD Chip

Date: Wed, 30 Jul 2008 11:54:21 -0700

From: eriks@nwtank.com
To: carwashman@hotmail.com

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Charlotte Boulind-Yeung/R10/USEPA/ US

09/10/2008 09:24 AM

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Charlotte M. Boulind-Yeung
U.S. EPA Region 10
Groundwater Unit, UST / LUST Program
1200 6th Avenue, Suite 900
Mail Stop: OCE-082
Seattle, WA 98101
(206) 553-6315 / (206) 553-0151 (fax)

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dan kestle <carwashman@hotmail.com>



dan kestle <carwashman@hotmail.com

08/08/2008 10:25 AM

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E-mail: eriks@nwtank.com
Website: www.nwtank.com

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Get Windows Live and get whatever you need, wherever you are. Start here.



Katherine Griffith/R10/USEPA/US 09/05/2008 07:36 AM

To Charlotte Boulind-Yeung/R10/USEPA/US@EPA

CC

bcc

Subject Fw: Notification of collection in suspense

Charlotte it appears their penalty has been received. It should show up in the next report, however, if this is all you're looking for to close out.... you're in luck!

WA2074

Mr. Kleen Car Wash

Field Citation

WA00127

300

Katie Griffith

EPA, Region 10

1200 Sixth Avenue, Suite 900

Mailstop OCE-082

Seattle, WA 98101-3140

800.424.4372, ext 2901 - Toll Free

206.553.2901 - Phone

206.553.0151 - FAX

---- Forwarded by Katherine Griffith/R10/USEPA/US on 09/05/2008 07:35 AM -----



AcctsReceivable@EPA

08/16/2008 03:02 AM

Please respond to CINWD AcctsReceivable@EPA

To Katherine Griffith/R10/USEPA/US@EPA

cc Michelle Angel/CI/USEPA/US@EPA

Subject Notification of collection in suspense

The following payment was received by Cincinnati Finance Center. Since CFC does not have any record of receiving the finalized documentation from your office, the payment is currently in our suspense account. Please forward final documents as soon as possible so that the receivable can be processed. If the document has not yet been finalized, please provide the POC listed below with an updated status.

If you have any questions, please contact the POC listed below.

Thank you,

Michelle Angel at 513-487-2106 (angel.michelle@epa.gov)

Accounts Receivable Branch

Cincinnati Finance Center

UST000801 27

51968

300.



dan kestle <carwashman@hotmail.com>

08/08/2008 10:25 AM

To Charlotte Boulind-Yeung/R10/USEPA/US@EPA

. cc Tony Doll <kleendollie@hotmail.com>

bcc

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Website: www.nwtank.com

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Charlotte Boulind-Yeung/R10/USEPA/U S

07/31/2008 08:58 AM

To dan kestle <carwashman@hotmail.com>

CC

bcc

Subject RE: CLSD Chip

Thanks for the update, Dan!

Charlotte

Charlotte M. Boulind-Yeung U.S. EPA Region 10 Groundwater Unit, UST / LUST Program 1200 6th Avenue, Suite 900 Mail Stop: OCE-082 Seattle, WA 98101 (206) 553-6315 / (206) 553-0151 (fax)

For information on USTs, visit our website at: www.epa.gov/r10earth/ust.htm

dan kestle <carwashman@hotmail.com>



dan kestle <carwashman@hotmail.com>

07/30/2008 12:12 PM

To "Erik G. Snyder" <eriks@nwtank.com>

cc Charlotte Boulind-Yeung/R10/USEPA/US@EPA

Subject RE: CLSD Chip

Sounds great! Please process asap, thank you for your speedy response, I truly appreciate it. Dan Kestle
General Manager
Mr Kleen 76 Car Wash
Express Concepts Inc.
State ID# WA 2074
Compliance Order # WA 00127
425-754-2035

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Stay in touch when you're away with Windows Live Messenger. IM anytime you're online.



dan kestle <carwashman@hotmail.com>

07/30/2008 12:12 PM

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cc Charlotte Boulind-Yeung/R10/USEPA/US@EPA

bcc

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ADDENDUM TO EXPEDITED ENFORCEMENT COMPLIANCE ORDER AND SETTLEMENT AGREEMENT

This form is an attachment to Compliance Order No									
Date: State ID or Facility: State ID or Facility License/Permit Number 18/18/18 Mr. Kleen Carllash 14/18/19/19	er								
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4									
5									
I have personally communicated the above requirements to the Owner or Operator in regard to the above-referenced underground storage tank facility.									
(Inspector Signature) 7/8/08 Date	***								
I hereby acknowledge receipt of this addendum. I understand EPA must see documentation within 30 days.									
718108									
(Signature of Owner, Operator or On-site representative) Date									

*U.S. GPO: 2004-690-737/60098

EPA REGION 10

9/11/06	UNDERGROUND INSPECT	STORAGE TON FORM			5	Significant C RD	ompliance:
1,10,707/1						YN	YN
Facility# <u>WA 2074</u>	Call.	110		DC D I'			
Inspection Date 7/8/08 Lead Inspector C. Bouling-Yeur	_ Time <u>Jam</u> t	to //ar	<u>/)</u> G	PS Readi	ng	, 10	
Facility Reps Tony Doll, I							
racinty Reps - 10119 10011	Oas)					edentials	Presented
Visual Documentation of Inspection:	35mm pictu	res 🗌	Video	Digit		Other	
Waste Fluid Questionnaire: Co	mpleted 🔀 Not	Complete	ed 🔲 l	Not Appli	cable		
Enforcement Actions Taken Onsite:	FNNC #		FC # W	900127	For \$	300	
Verbal Warning for 40 CFR 28	0			SBA l	nfo Sheet	Given?	N
Enforcement Action Delayed fo	r (Reason):						
		Informati	ion				
Location Name Mr. Kleen Co	u wash		_ , _		, ,		
Owner Express Congepts	Inc. O	perator_	red P.	Lavign			
Address (Loc/Owner/Op) 19905				(1105)		nowth	econtai
City Lynnuod State	<i>Uff</i> Zip 9	8036	Phone (425)	THO-T	646	10 A
Address (Loc Owner Op) Exp	ress conce	ots, Ir	1c. 19	(011 H	aeru	od Ma	ruky
City Lynwood State	<u>(4)</u> Zip <u>9</u>	8036	_ Phone _	(465)	7-14-8	3 200	
Tank#		(1)	(2)	(3)	4	5	6
	FINANCIAL RI	ESPONSI	BILITY				
☐ Meets FR requirements?	Ok per	- PLI	9	165			
☐ All tanks covered or (check which tanks)	ks are covered)			J. C.	\$	7 1	
Type: Ins Self PSTF Ltr Cre	dit 🗌 Stdby Trust 🗍	LG Bond I	Rating Test	☐ LG Fi	Test 🗌	Other	
Issuing Entity & Policy No.:		Dates	Coverage:		In E	PA Format	YN
	TANK	STATUS	0.1	21			
Manifolded (M) or Compartmented (C) Ta			14	94	16		
Status (circle): (CIU) TOU POU	☐ All or		101				
Date installed: 1974	→ All or						
Tank cap (gal):	☐ All or	16K	IOK	8K	6K		
Substance in Tank:	All or	D.n.C	as	Super	1		
Tank Material: BS CPS COM FRP IDW	ExLLin All or		Reflead			B4)	
Verified by: Visual Invoice Warranty	Picture All or	Tank	The same of the same	5 MER	ert al	50.	
Emergency Generator Tank(s)?	NO All or						
Piping Material: GS CPS (FR) FlexP (W SecC All or						
Verified by: Visual Invoice Warranty	Picture 🔀 All or						
Piping Type: Grav Pres SafeSuc U.S.	Suc All or						
Date last used:	NA All or						
Closure Status: Removed In-Place Chg-in-	Svc (A) All or			35 0	7		5,50

WA 2074 stre recherer unlead Super Unlead 8K picsel 6× SITE SKETCH 44th Ave West hy nowood Shell of Towny

Tank#	(1)	(2)	(3)	(4)	5	6
RELEASE DETECTION	ON - TA	NKS	e/3/4	The Line	19.6	
Primary RD method present for ALL tanks & meets specific			dards as	s stated in	280.43?	□ NA
Manual Tank Gauging (MTG)				I I		
Tank Tightness Testing (TTT) Last TTT date? 2/07 Passed? Y N		Š,				
☐ Inventory Control (IC) ☐ All or	7	SA PA	777	li its as the		l'inc
□ Vapor Monitoring (VM) □ All or Site Assessment? Y N □ All or		TIN			200 0, 080, 0	ii 1 .01
Ground Water Monitoring (GWM) All or	277		Turing I	1786	The sixty	
Site Assessment? (i.e. 3' <gw<20') all="" n="" or<="" td="" y=""><td></td><td>- F T</td><td></td><td>1789</td><td>52</td><td></td></gw<20')>		- F T		1789	52	
Automatic Tank Gauge (ATG)	7			Leading.	To the L	
☐ Interstitial Monitoring (IM) ☐ All or						-
☐ SIR ☐ All or			- 25 July 10 J			
☐ Deferred (Emergency Generators ONLY) ☐ All or				- N		
Tank primary RD method? <u>IC+TTT</u> ☑ All or						
If TOU, does tank comply with RD requirements? Y NNA 😡 All or	/	/	/	/	/	/
Amount of Product in Tank: Water:		/	/			/
Are hazardous substance USTs secondarily contained?		1.00 93		in lar		
Y N NA All or	DIF			office due	Su Time	10
RELEASE DETECTION Primary RD method present for ALL piping & meets specific			1-ude i	-inted i	200 142	□ N/
 ✓ Primary RD method present for ALL piping & meets specific ✓ ALLD (Pressurized Systems Only) \(\subseteq \text{NA} \) (Suction) \(\subseteq \text{All or} \) 		vul	ndards a	RJFX	1	□ NA
Date of test: 1/15/08 ELLD or MLLD		TD5100	FXIV	Mar	Taske	F 13.8:
Piping RD Primary Method?: LTT Monthly NA All or		- 1			tonein	_
LTT Date of test: 1/15/08 All or		12410-2511			c60768	,
✓ Monthly Monitoring Method: ✓ All or VM GWM IM SIR Sump Sensor Other ✓ All or	Rut H	zoprob	lums		his tes	+.
Deferred (Emergency Generators ONLY) All or				Nu	Tank	
RELEASE DETECTION O	COMPL	TANCE			L	
Release detection systems operating properly? Y N All or	COIVII	IANCE	F033		130 200	2
Release detection systems operating property.		nd XI	1			
	1			(30)	eth a cartainy	1
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or	Y _D	a X	= 2) (E)			
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or	Hasi	TO NE	rends	but 1	didn	·/
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or Of the last 12 months monitoring records, were reviewed: Fanks (months) PASSED: FAILED: INVALID:	Has I	TC Me	rerds n;k	but 1 reyons	didn 110- ge	it ian
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or Of the last 12 months monitoring records, were reviewed: Fanks (months) PASSED: FAILED: INVALID:	Hasi looka allou	TC Me	rerds n;k	but 1	didn	it can
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or Of the last 12 months monitoring records, were reviewed: Fanks (months) PASSED: FAILED: INVALID:	Hasi Iooka allou	IC real rable	ends m;k	but 1 reyone	didn 110 gu	it con
If applicable, are there monthly monitoring records (for tanks and / or piping) for the 2 most recent months and 8 of the last 12 months? Y N All or Of the last 12 months monitoring records, were reviewed: Fanks (months) PASSED: FAILED: INVALID: Piping (months) PASSED: Piping (months) Piping (months) Piping (months) Piping (months) Piping (months) Piping (months) Piping	allou	vable	unit	but 1 seyone	didn 110 gu	't can

TANK#	(1)	2	(3)	(4)	5	6
RELEASE PREVENTION - REPAIRS, CAT	HODIC P	ROTECT	ION & T	ANK LIN	NING	
Tank & Piping Repairs	e a letter de	HANNET E	Charles Brook	ine treatment		
Any repairs to the UST system(s) being conducted or completed?	10		71	I - 1 -	00h	100
If yes, were the repaired tank(s) and/or piping tightness tested within 30 days? (Note: Not required if repaired tank is internally inspected or if monthly monitoring is in use.) Y N NA All o	Key repu	aving	m +1 alea stati	tore u	paa	upu
Tank Lining				need		
Are any tanks internally lined? (Y) N NA All o				d the		100
Tank lining inspected and in compliance? All or		0	atwo	traines?	189227 19	Mag je
Date of lining: NOV 1989	1	2	The second		A STATE OF S	
Date of PASSING internal inspection: All o	ſ		(91)	Surr Ed	all stem	1707
Cathodic Protection			100	I) Samore	e K Islan	
CP met on all tank(s) and piping, including metal flex connect	ors, swing je	ints, etc.?			أنو و الماران	
CP performing adequately based on testing results?OR		1 2 1 1 1				10000
If CP is NOT performing adequately based on testing results, the the o/o now conducting or did the o/o complete the appropriate n		P system te	sted within	the requir	ed period 2	4ND is
Any repairs to the CP system being conducted or completed? N Y				stem re-tes		
CP on Tanks Piping Tanks & piping All or		military in	12/3/	03 tes	54	
✓ Impressed Current System ✓ All on	1	, ,	-	11.15	1	-
nstallation Date: Jan 9/. Set atamps	Accor	diny to	alan	KLine	VSFC	ry .
Last 3 (60-day) rectifier inspection records?		111111111111111111111111111111111111111	. 4 1930	0	lated	1/12/92
System On? (Y) N Observed amperage of 1.0 6 vol+5 amps	Files	awa	1 after	Iyea	L.	
Sacrificial Anode System All or		otion o	THE C	0	E Agree	J. Janes
Cathodic Protection Testing Frequency						1937 J.
Was a 6-month CP test conducted after <u>installation</u> or <u>repair</u> (if applicable)?	2			SA mar is	limite (S	
Test Date: All or Covers: Tanks & piping Tanks Piping		(X.IX	D some room		agada lum	erest) (
\nearrow Date of last CP test: $7/26/07$ All or		1.00	25/13	2 810	212041	. 0
Passed? Y N Covers: Tanks & piping Tanks Piping	NW	COVI	10310	ricry	giraco	ny
Date of previous test: $12/3/03$ All or	10/10	Com	sim	n Engin	00110	1
Passed?(Y)N Covers: Tanks & piping Tanks Piping	1000	ce.,, 2	0/11	agne		
RELEASE PREVENTION - SPILL PREVE	NTION &	OVERF	ILL PRO	TECTIO	N	66674
Spill prevention devices present and functional?	201		101	- 5,3k	ET TELES	a. = #4.
Y N NA All or		eno	ON	Asai	la grande	
Overfill prevention devices present and operational for each tan	1	7		n use below	v.)	
Ball Float Valve - Operational? All or		nk 1/1	0/08			
Flow Restrictor (Auto Shutoff) - Operational?		10	uncloc	xumats	confi	med
Automatic Alarm Operational and audible for delivery driver? All or	Fried St.			for any h	la ver not	ur i
Spill / Overfill NOT Req'd (transfer ≤ 25 gallons) ☐ All or						
Inspector's Signature:	Done	Date:	7/8	08	gradelle	Del .
inspector's signature.	- Juny	Date.	110			

Notes: <u>WA 2074</u>
On 1/15/08, NW Tank found water in all 4 sumps
(tubihi)
The super cets quite abitor the in it. 16 is
at the lowest point relarding rain water nin
The super sets quite abit the in it. It is at the lowest point regarding rainwater nin off flow. Water in BK sump w/ sensor 2-3, nchesup.
They are aware or the water problem of
They are aware of the water problem of pump it out. It then goes into the can wash
Oil water separator. They have LTT done blog the water problem.
bloom the water orablem
-5-

PUBLIC... FIONS LEFT WITH FACILITY CO FACT

Facility #: UA 2074 Person Left With: Tony Doll Date: 7/8/08

	40 CFR 280, Subpart H- Financial Responsibility										
	40 CFR 280, Subtitles A - G, Technical Standards and Corrective Action Requirements										
	EPA Free Publication List										
	Automatic Tank Monitoring & Line Leak Detection Reference Manual – Selected equipment Section(s) given:										
X	Contact Information: (circle as appropriate) IDEQ ODEQ WDOE EPA Tribal										
(Doing Inventory Control Right for USTs										
	Dollars & Sense: Financial Responsibility Requirements For USTs										
	EPA Free Publication List										
	EPA Notification Form										
	EPA R10 Indian Lands UST Closure Guidance (w/ 30-Day Closure & Certification of Completed Closure forms)										
	EPA R10 Policy: Annual Testing Requirement for Electronic Line Leak Detectors (ELLDs)										
7	EPA R10 Policy: Line Leak Detection and Sump Alone Sump Sensors										
	Getting The Most Out Of Your Automatic Tank Gauging System										
	Idaho PSTF Information (specify):										
	IDEQ UST Program Information (specify):										
X	Introduction To Statistical Inventory Reconciliation for USTs										
	Leak Lookout (Includes information on groundwater and vapor monitoring)										
	Leak Detection Fact Sheet #1: For Some USTs, Inventory Control "Expires" December 22, 1998										
X	List of Leak Detection Evaluations from the National Work Group – Selected equipment Section(s) given: VREDEC - ROOT CSLD										
	Manual Tank Gauging for Small USTs										
	Musts for USTs: A Summary of Federal Regulations For Underground Storage Tank Systems										
	ODEQ UST Program Information (specify):										
1	Operating & Maintaining UST Systems: Practical Help and Checklists										
CIVE	Small Entity Compliance Guide: How the New Motor Vehicle Waste Disposal Well Rule Affects Your Business										
×	Small Business Administration Handout										
4	SPCC Plan Information, 40 CFR 112										
	Straight Talk On Tanks: Leak Detection Methods for Petroleum USTs										
	WA DOE UST Program Information (specify): ATG, UST Inspection										

Others:

7/1/08 4:37pm (425) 774-8200

Knisten lacono (425) 775-2494

Dan or Tony willbe in homana.

7/2/08 12:25pm Dan Kessll^{ep?}, Expuss Concepts (425)754-2035 Got Fax. Notletter sent to 7m blothyden't accept mail there. 9ay Tues. 718 110Kgallons



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 10 1200 Shift Avenue Seattle, WA 98101

Office of Compliance and Enforcement Groundwater Protection Unit

7/1/08

FAX COVER SHEET

To: Knistin lacono
FAX NUMBER: (425) 775-2474
FROM: Charlotte Boulind-Yeung
PHONE: (206) 553 6315
FAX NUMBER
Number of Pages including this sheet:
Comments: Times available:
Tuesday 7/8 9am
Thursday 7/17 11am, 2pm
Thesday 7/15 2pm
Wed-, 7/9 2pm
Please call as soin as you can schedule
theinspection. Thankyou! Charlotte





1200 Sixth Avenue, Suite 900 Seattle, Washington 98101-3140

June 26, 2008

Ted P LaVigne 19907 44th Ave W Lynnwood, WA 98036-6709

Dear Underground Storage Tank (UST) Owner/Operator:

This letter is in reference to your UST facility(s) at the following address(es):

Mr. Kleen Car Wash 19907 44th Ave W Lynnwood, WA 98036-6709

The United States Environmental Protection Agency (EPA) has selected your facility(s), among others, for inspection of its UST systems, per the requirements of Washington Administrative Code (WAC) 173-360, Underground Storage Tank Regulations. [Note: This will be a <u>federal</u> inspection, **not** a Washington State Department of Ecology (Ecology) inspection.]

The physical inspection will be done week of July 7, 2008 or July 14, 2008. You will be called by the Inspector, before the inspection, for the purpose of setting up an appointment. You may ask any questions pertaining to the inspection, when you are called.

The following are general summaries of the records that you will need to have <u>on-site</u> for the inspection. More specifics to your particular situation can be discussed with the EPA inspector who calls you. The numbers in parenthesis are references to paragraph numbers in the attached WAC regulations, so that you can review the specifics of the requirements. Here is what you need to have on hand:

1. **Documentation showing how you upgraded your UST systems** by the addition of corrosion protection, spill, and overfill equipment (WAC 173-360-305) for new tank installations and WAC 173-360-310) for existing, upgraded systems. Examples of the types of information that will document the upgraded status of your facility are <u>pictures</u> of the installation of the equipment, <u>warranties</u> (showing installation date and type of equipment), <u>paid invoices</u> showing the type of equipment that was installed, or being able to <u>physically show</u> the inspector the equipment.

2. Documentation needed for metal upgraded tanks and/or piping:

- a. All metal tanks where interior lining or cathodic protection were added to existing tanks, you need to have documentation as to the means of ensuring the tanks' integrity (e.g., visual internal inspection, mean time to corrosion test results, etc.) and results showing that they passed this integrity assessment [WAC 173-360-310(2)].
- b. For tanks that have been <u>lined</u>, you need to have documentation of an internal inspection, if it has been 10 years since the lining was done (unless you also have

cathodic protection, in which case you do not have to do internal inspections).

- c. For metal tanks and/or piping that have <u>cathodic protection systems</u>, documentation of the operation of your corrosion protection equipment (WAC 173-360-320):
 - For all systems, the test results of the last <u>two</u> corrosion system tests, required within 6 (six) months of installation and <u>every three years</u> thereafter.
 - Additionally, if you have an <u>impressed current system</u> (i.e., a rectifier system), the results of the last <u>three</u> inspections of your equipment, documented by your log of impressed current readings, which are <u>required</u> every 60 days.
- 3. Recent compliance with the release detection requirements (WAC 173-360-335 to -355):
 - a. Documentation of the results of release detection monitoring for the <u>tanks and piping</u>, required every month, <u>for the past 12 months</u>, for your particular method.

(Note: For <u>pressurized</u> piping this will generally mean the "<u>last annual test</u> of the operation" of the automatic line leak detectors <u>and</u> the last annual line tightness test <u>or</u> documentation of a monthly monitoring method (e.g., sump sensor monitoring records).)

- b. Records of any tightness testing for each tank and/or its piping, where required.
- c. If you are using any equipment to conduct your release detection (e.g., an Automatic Tank Gauging (ATG) system, etc.) be sure to have a copy of the manufacturer's "Results of US EPA Standard Evaluation" for your particular equipment (often called a "third party evaluation"). Also, you will be asked to demonstrate the use of any equipment.
- d. Written documentation of all equipment calibration, maintenance, and repair for at least the last year. You may also be asked to provide a copy of all equipment calibration and maintenance schedules that the manufacturer requires, depending on your situation, to keep the equipment functioning properly.
- 4. To facilitate the inspection, have all areas that are normally secured in some manner (e.g., sumps, fills, dispensers, etc.), <u>unlocked and/or unbolted</u> (especially, turbine sump covers).
- 5. The records that the inspector will be looking for, should be those that had (or the testing results that you had) as of the date you received this letter (i.e., the date that you receive the letter is the date that the inspection starts, so the data for testing, etc.

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Thank you for your cooperation in this matter. Again, you will be able to ask questions when you are called to set up the appointment.

Sincerely,

he Katherine M. Laffeth Robert B. Cutler

UST Coordinator for Washington State

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 10

1200 Sixth Avenue, Suite 900 Seattle, Washington 98101-3140

June 26, 2008

Express Concepts, Inc. 19611 Alderwood Mall Pkwy Lynnwood, WA 98036

Dear Underground Storage Tank (UST) Owner/Operator:

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Mr. Kleen Car Wash
19907 44th Ave W
Lynnwood, WA 98036-6709

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(Note: For <u>pressurized</u> piping this will generally mean the "<u>last annual test</u> of the operation" of the automatic line leak detectors <u>and</u> the last annual line tightness test <u>or</u> documentation of a monthly monitoring method (e.g., sump sensor monitoring records).)

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Thank you for your cooperation in this matter. Again, you will be able to ask questions when you are called to set up the appointment.

Sincerely,

M Katherini M. Dryfih
Robert B. Cutler

UST Coordinator for Washington State

Enclosure

Week	Region	County	Site ID Site Name	Site Address	City	Zip	MaxInvestigationDt	FC FN Refer Pass		FR DATES	COMMENTS
110011		Kitsap	5827 SOUTH KITSAP SCHOOL DIST. #402	1962 HOOVER AVE SE	Port Orchard	983663034	8/8/2002 00:00:00		COLONY	10/27/07-10/27/08	
		Kitsap	618329 SAFEWAY INC. # 1082 FUEL	1942 SE LUND AVE	Port Orchard		5/22/2003 00:00:00		INDIAN HARBOR	7/1/07-7/1/08	
	NW	Kitsap	97661 SHREE HARI ARCO AMPM	3231 LUND AVE SE	Port Orchard	983662881	8/14/2002 00:00:00		ZURICH	1/18/08-1/18/09	
6/16/2008		Kitsap	9527 CIRCLE K / 76 #2705402	1350 BAY STREET	Port Orchard	98366	8/20/2002 00:00:00		SELF	4/30/07-4/30/08	
and		Kitsap	100414 SEDGWICK 76	234 BRAVO TERRACE	Port Orchard	98366			ZURICH	6/16/07-6/16/08	
6/23/2008		Kitsap	520631 ALBERTSON'S #419 FUEL CENTER	390 SW SEDGWICK RD	Port Orchard		8/22/2002 00:00:00		ZURICH	7/1/07-7/1/08	
		Kitsap	350653 M & N MARKET	451 S KITSAP BLVD	Port Orchard		2/21/2003 00:00:00		COLONY	6/30/07-6/30/08	
	NW	Kitsap	586576 FRED MEYER/FM FUEL #655	1900 SE SEDGWICK RD	Port Orchard	98366	8/20/2002 00:00:00		ILLINOIS UNION	5/1/07-5/1/08	
Sites =11	NW	Kitsap	9321 PORT OF BREMERTON	SIDNEY PKWY	Port Orchard		8/12/2002 00:00:00		COLONY	10/1/07-10/1/08	
	NW	Kitsap	9320 PORT OF BREMERTON	8850 SW STATE RD 3	Port Orchard	983379190	8/8/2002 00:00:00		COLONY	10/1/07-10/1/08	
		Kitsap	100956 PARKVIEW TERRACE FOOD & GAS	1007 SHANNON DR SW	Port Orchard	98366	8/15/2002 00:00:00		COLONY	7/13/07-7/13/08	
	NW	Snohomish	604227 QUALITY FUEL CENTER/ QFC # 855	17525 HWY 99	Lynnwood	98036	2/18/2003 00:00:00		ILLINOIS UNION	5/1/07-5/1/08	
		Snohomish		2403 196TH ST SW	Lynnwood	98036	7/1/2003 00:00:00	1	COLONY	4/9/08-4/9/09	Policy lists address as 1403 196th St SW
7/7/2008			101287 MANOR HARDWARE CO	19500 36 AVE W	Lynnwood	980365755	11/17/1999 08:35:50.4		NOT IN PLIA DATABASE		
	NW	Snohomish		19907 44TH AVE W	Lynnwood		4/2/2003 00:00:00		COLONY	11/22/07-11/22/08	
7/14/2008		Snohomish		19930 44TH AVE W	Lynnwood		4/2/2003 00:00:00		INSURANCE CO OF PA	1/1/08-1/1/09	
		Snohomish		1331 164TH ST SW	Lynnwood		6/11/2003 00:00:00		INSURANCE CO OF PA	1/1/08-1/1/09	
	NW		101086 BEST MART	2328 196TH ST SW	Lynnwood	980367010	5/7/2003 00:00:00		COLONY	1/31/08-1/31/09	
	NW		433871 I.S.N. GROCERY	511 164TH ST SW	Lynnwood	98037	6/11/2003 00:00:00		COLONY	6/4/07-6/4/08	
	NW	Snohomish	7413 EZ MINI MART & SHELL	17426 HWY 99	Lynnwood		4/1/2003 00:00:00		COLONY	1/26/06-1/26/07	
Sites =12	NW	Snohomish	97419 D & D MOTORHOME RENTAL	17820 HWY 99 NORTH	Lynnwood		11/17/1999 08:21:22.58	3	NOT IN PLIA DATABASE		
	NW	Snohomish	527261 SHELL MARKET	14725 HWY 99	Lynnwood		5/29/2003 00:00:00		ZURICH	8/26/07-8/26/08	
	NW	Snohomish		4812 196TH ST	Lynnwood	98036	5/28/2003 00:00:00		ACE	1/1/08-1/1/09	
	NW	King	97638 CIRCLE K/76 #2708603	27121 MILITARY RD	Kent	98032	3/9/2004 00:00:00		SELF	4/30/07-4/30/08	
	NW	King	100035 CIRCLE K/76 #2705492	21208 68TH AVE S	Kent		4/12/2004 00:00:00		SELF	4/30/07-4/30/08	
8/4/2008		King	10145 CIRCLE K/76 #2705493	720 N CENTRAL AVE	Kent		12/14/2004 00:00:00		SELF	4/30/07-4/30/08	
and	NW	King	5752 CIRCLE K/76 #2701525	17624 272ND ST SE	Kent		2/17/2004 00:00:00		SELF	4/30/07-4/30/08	
8/11/2008	8 NW	King	9894 BUDGET RENT A CAR SYSTEM, INC.	22005 84TH ST S	Kent	98031	12/9/2003 00:00:00		ILLINOIS UNION	4/12/07-4/12/08	
	NW	King	9975 KENT ULRICH CO (W00138)	206 STATE ST	Kent	98031	6/27/2000 14:24:54.75		NATIONAL UNION FIRE	10/1/07-10/1/08	
	NW	King	9848 OBERTO SAUSAGE COMPANY	7060 S 238TH ST	Kent	98032	8/15/2000 11:02:38.2		ZURICH	3/1/07-3/1/08	
	NW	King	100813 LITTLE DELI MART	19243 84TH AVE S	Kent	98031	7/19/2004 00:00:00		COLONY	2/16/08-2/16/09	
Sites =11	1 NW	King	8514 MEEKER 76	1513 W MEEKER ST	Kent		5 10/26/1999 14:28:07.05		COLONY	8/10/07-8/10/08	
	NW	King	5123 JAMES CHEVRON	631 N CENTRAL AVE	Kent		11/20/2003 00:00:00		ZURICH	5/9/06-5/9/07	
	NW	King	5759 CIRCLE K NO. 1602	20727 108TH AVE	Kent	980310000	9/20/2005 00:00:00		AISLIC	12/17/06-12/17/07	

TOTAL SITES = 34 for 3 weeks

LIQUID SENSOR SETUP

L 1:UL WEST TRI-STATE (SINGLE FLOAT) CATEGORY : STP SUMP

L 2:SUPER TRI-STATE (SINGLE FLOAT) CATEGORY : STP SUMP

L 3:DIESEL TRI-STATE (SINGLE FLOAT) CATEGORY : STP SUMP

L 4:UL EAST TRI-STATE (SINGLE FLOAT) CATEGORY : STP SUMP

LEAK TEST METHOD

TEST WEEKLY : ALL TANK
SUN
START TIME : 11:00 PM
TEST RATE :0.20 GAL/HR
DURATION : 2 HOURS

MR KLEEN CAR WASH 19907 44TH AVE W LYNNWOOD. WA

JUL 8, 2008 9:46 AM

LEAK TEST REPORT

T 1:UL 2 PROBE SERIAL NUM 066847

TEST STARTING TIME: JUL 6, 2008 11:00 PM

TEST LENGTH = 2.0 HRS STRT VOLUME = 2862.6 GAL

START TEMP = 68.6 F END TEMP = 68.4 F

TEST PERIODS 2-4 -10.68-11.21-11.42

LEAK TEST RESULTS RATE = -7.61 GAL/HR 0.20 GAL/HR TEST INVL

MR KLEEN CAR WASH 19907 44TH AVE W LYNNWOOD. WA

JUL 8, 2008 9:46 AM

LEAK TEST REPORT

T 2:UN 1 PROBE SERIAL NUM 066848

TEST STARTING TIME: JUL 6, 2008 11:00 PM

TEST LENGTH = 2.0 HRS STRT VOLUME = 3613.2 GAL

START TEMP = 67.6 F END TEMP = 67.5 F

TEST PERIODS 2-4 -5.81 -7.75 -7.93

LEAK TEST RESULTS
RATE = -5.28 GAL/HR
0.20 GAL/HR TEST FAIL

MR KLEEN CAR WASH 19907 44TH AVE W LYNNWOOD, WA

JUL 8, 2008 9:46 AM

LEAK TEST REPORT

T 3:DIESEL PROBE SERIAL NUM 572735

TEST STARTING TIME: JUL 6. 2008 11:00 PM

TEST LENGTH = 2.0 HRS STRT VOLUME = 1747.5 GAL

START TEMP = 62.6 F END TEMP = 62.5 F

TEST PERIODS 2-4 0.00 0.00 -0.43

LEAK TEST RESULTS RATE = -0.28 GAL/HR .0.20 GAL/HR TEST INVL

0.20 GAL/HR FLAGS: LOW LEVEL TEST ERROR

MR KLEEN CAR WASH 19907 44TH AVE W LYNNWOOD. WA

JUL 8, 2008 9:46 AM

LEAK TEST REPORT

T 4:SUPER PROBE SERIAL NUM 066846

TEST STARTING TIME: JUL 6, 2008 11:00 PM

TEST LENGTH = 2.0 HRS STRT VOLUME = 4756.3 GAL

START TEMP = 65.6 F END TEMP = 65.6 F

TEST PERIODS 2-4 -0.49 -2.15 -2.45

LEAK TEST RESULTS
RATE = -1.63 GAL/HR
0.20 GAL/HR TEST FAIL

---- SYSTEM ALARM ----PAPER OUT
JUN 22, 2008 10:22 PM
PRINTER ERROR
JUN 22, 2008 10:24 PM
BATTERY IS OFF
JAN 1, 1994 8:00 AM

ALARM HISTORY REPORT

---- IN-TANK ALARM -----

T 1:UL 2

SETUP DATA WARNING FEB 28, 2003 7:01 AM

LEAK ALARM APR 23. 2007 12:30 AM FEB 20. 2006 12:00 AM

OVERFILL ALARM JUL 7, 2008 4:45 AM APR 2, 2008 6:30 AM JAN 9, 2008 5:27 AM

LOW PRODUCT ALARM JUN 25, 2008 5:01 PM APR 21, 2008 8:00 PM APR 13, 2008 7:26 PM

SUDDEN LOSS ALARM DEC 16, 2007 10:09 AM APR 23, 2007 12:03 AM

HIGH PRODUCT ALARM APR 25, 2005 5:37 AM APR 25, 2005 5:30 AM MAY 6, 2004 10:07 PM

INVALID FUEL LEVEL JUN 25. 2008 5:02 PM APR 21. 2008 8:00 PM APR 13. 2008 7:26 PM

PROBE OUT JAN 27. 2006 8:15 AM JAN 27. 2006 8:00 AM JAN 27. 2006 7:48 AM

DELIVERY NEEDED JUL 1, 2008 2:15 PM JUN 28, 2008 5:17 PM JUN 25, 2008 12:49 PM

---- IN-TANK ALARM -----

T 4:SUPER

LEAK ALARM APR 23, 2007 1:00 AM

HIGH WATER ALARM FEB 28, 2003 11:20 AM

OVERFILL ALARM FEB 26, 2006 6:05 AM SEP 5, 2005 10:40 PM

LOW PRODUCT ALARM JUN 12, 2008 2:22 PM FEB 11, 2008 7:53 PM FEB 5, 2008 5:25 PM

SUDDEN LOSS ALARM APR 23, 2007 12:39 AM

HIGH PRODUCT ALARM SEP 5, 2005 10:41 PM

INVALID FUEL LEVEL DEC 27. 2007 10:56 AM AUG 28. 2007 1:18 PM APR 23. 2007 9:29 AM

PROBE OUT JUL 7, 2006 6:15 AM FEB 27, 2006 6:12 AM JAN 27, 2006 8:05 AM

HIGH WATER WARNING FEB 28, 2003 11:20 AM

DELIVERY NEEDED JUN 12, 2008 2:05 PM FEB 11, 2008 7:41 PM FEB 5, 2008 5:23 PM

ALARM HISTORY REPORT

---- SENSOR ALARM -----L 1:UL WEST STP SUMP FUEL ALARM MAY 1, 2008 3:01 AM

FUEL ALARM JAN 15, 2008 7:50 AM

FUEL ALARM DEC 29, 2007 2:07 PM

---- IN-TANK ALARM -----

T 3:DIESEL

HIGH WATER ALARM JUL 7, 2006 8:39 AM FEB 27, 2006 7:18 AM MAR 4, 2003 5:36 PM

OVERFILL ALARM JUL 30. 2006 11:15 AM JUL 29. 2006 10:40 PM JUL 29. 2006 9:51 PM

LOW PRODUCT ALARM JUN 6, 2008, 5:30 PM JUN 3, 2008 5:17 PM JAN 22, 2008 6:50 AM

HIGH PRODUCT ALARM JUL 29, 2006 12:55 PM JUL 29, 2006 12:09 PM JUL 29, 2006 10:59 AM

INVALID FUEL LEVEL AUG 7. 2006 9:01 AM AUG 7. 2006 8:13 AM AUG 7. 2006 8:04 AM

PROBE OUT AUG 7. 2006 9:00 AM AUG 5. 2006 2:24 PM AUG 5. 2006 2:12 PM

HIGH WATER WARNING JUL 7, 2006 8:39 AM FEB 27, 2006 7:18 AM MAR 4, 2003 5:36 PM

DELIVERY NEEDED JUN 7. 2008 1:01 PM JAN 22. 2008 4:11 PM JUN 29. 2007 7:52 PM

MAX PRODUCT ALARM JUL 28, 2006 11:21 AM JUL 28, 2006:10:57 AM JUL 28, 2006 8:30 AM

---- IN-TANK ALARM -----

T 2:UN 1

LEAK ALARM MAR 17, 2008 12:30 AM DEC 16, 2007 10:43 AM APR 23, 2007 12:30 AM

OVERFILL ALARM JUN 30, 2007 4:52 AM MAY 18, 2007 7:15 AM MAY 21, 2006 6:43 AM

LOW PRODUCT ALARM JUL 1, 2008 2:26 PM JUN 28, 2008 5:31 PM JUN 25, 2008 1:11 PM

SUDDEN LOSS ALARM DEC 16, 2007 10:01 AM APR 22, 2007 11:56 PM JUL 28, 1681 13:07 AM

HIGH PRODUCT ALARM JUN 30. 2007 4:55 AM MAY 21. 2006 6:49 AM

INVALID FUEL LEVEL JUN 25. 2008 5:00 PM APR 21. 2008 7:59 PM APR 13. 2008 7:24 PM

PROBE OUT JUL 7, 2006 6:23 AM JAN 27, 2006 8:13 AM JAN 27, 2006 7:47 AM

DELIVERY NEEDED JUL 1. 2008 2:10 PM JUN 28, 2008 4:56 PM JUN 25, 2008 12:43 PM

L 2:SUPER STP SUMP FUEL ALARM JUN 18, 2008 12:34 PM

FUEL ALARM JUN 3, 2008 7:06 AM

FUEL ALARM MAY 1, 2008 5:24 AM

ALARM HISTORY REPORT

---- SENSOR ALARM -----L 3:DIESEL STP SUMP FUEL ALARM JAN 15, 2008 7:50 AM

FUEL ALARM JUN 6, 2007 11:43 AM

FUEL ALARM FEB 1. 2007 12:58 AM

ALARM HISTORY REPORT

L 4:UL EAST STP SUMP FUEL ALARM JAN 15. 2008 7:51 AM

FUEL ALARM JUN 6, 2007 11:42 AM

FUEL ALARM JAN 31, 2007 6:37 AM